Schedule of Funding Progress

									Unfunded
									Actuarial
					Unfunded				Accrued
					Actuarial				Liability/
	Actuarial		Actuarial		Accrued				(Surplus) as a
	Value		Accrued		Liability/	Funded		Covered	Percentage of
_	of Assets		Liability	_	(Surplus)	Ratio	_	Payroll	Covered Payroll
\$	740,062,567	\$	613,838,116	\$	(126,224,451)	120.6%	\$	200,325,882	(63.9%)
	753,767,893		679,275,060		(74,492,833)	111.0%		218,198,745	(34.1%)
	797,091,379		720,839,196		(76,252,183)	110.6%		233,148,476	(32.7%)
	794,201,990		769,753,615		(24,448,375)	103.2%		237,197,193	(10.3%)
	841 335 004		737 329 388		(104 005 616)	114 1%		246,685,081	(42.2%)
	011,555,001		131,327,300		(101,005,010)	11 1.1 / 0		210,005,001	(12.270)
_	\$	Value of Assets \$ 740,062,567 753,767,893 797,091,379 794,201,990	Value of Assets \$ 740,062,567 \$ 753,767,893 797,091,379 794,201,990	Value of Assets Accrued Liability \$ 740,062,567 \$ 613,838,116 753,767,893 679,275,060 797,091,379 720,839,196	Value of Assets Accrued Liability \$ 740,062,567 \$ 613,838,116 \$ 753,767,893 679,275,060 797,091,379 720,839,196 794,201,990 769,753,615	Actuarial Actuarial Accrued Liability/ Solution of Assets Liability (Surplus) \$ 740,062,567 \$ 613,838,116 \$ (126,224,451) 753,767,893 679,275,060 (74,492,833) 797,091,379 720,839,196 (76,252,183) 794,201,990 769,753,615 (24,448,375)	Actuarial Actuarial Accrued Value Accrued Liability/ Surplus) \$ 740,062,567 \$ 613,838,116 \$ (126,224,451) 120.6% 753,767,893 679,275,060 (74,492,833) 111.0% 797,091,379 720,839,196 (76,252,183) 110.6% 794,201,990 769,753,615 (24,448,375) 103.2%	Actuarial Actuarial Actuarial Accrued Value Accrued Liability/ Surplus Ratio \$ 740,062,567 \$ 613,838,116 \$ (126,224,451) 120.6% \$ 753,767,893 679,275,060 (74,492,833) 111.0% 797,091,379 720,839,196 (76,252,183) 110.6% 794,201,990 769,753,615 (24,448,375) 103.2%	Actuarial Actuarial Accrued Funded Covered Value Accrued Liability/ Funded Covered § 740,062,567 \$ 613,838,116 \$ (126,224,451) 120.6% \$ 200,325,882 753,767,893 679,275,060 (74,492,833) 111.0% 218,198,745 797,091,379 720,839,196 (76,252,183) 110.6% 233,148,476 794,201,990 769,753,615 (24,448,375) 103.2% 237,197,193

Disclosures Related to Shelby County Retirement System

The information presented in the required supplementary schedules was determined as part of the actuarial valuations (or updates) at the dates indicated. Additional information as of the latest actuarial valuation follows:

Valuation date	July 1, 2003 for Contribution Requirement July 1, 2004 rolled forward to June 30, 2005 for funding purposes
Actuarial cost method	Projected unit credit service pro-rate cost method
Amortization method	20-year amortization from July 1, 2003 of excess assets over 100% of actuarial accrued liability using the level dollar method. The period is closed
Remaining amortization period	19 years on June 30, 2005
Asset valuation method	Funding Progress: 10-year smoothing method.

changed from a 5-year smoothing method.

Rate of investment return

Funding Progress: 8.25%

Contribution: 8.25%

Contribution: 10-year smoothing method. The actuarial asset method

Projected salary increases Funding Progress: 4.00% Contribution: 4.00%

Cost of living adjustments

Funding Progress: 2.5% for Plan A

Contribution: 2.5% for Plan A